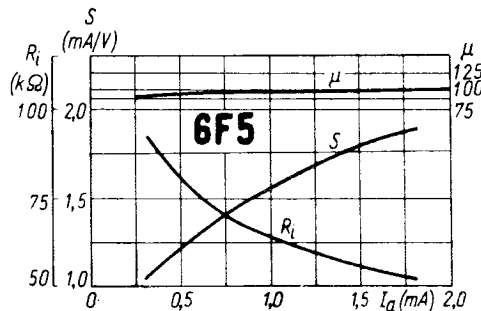
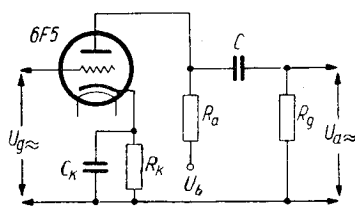
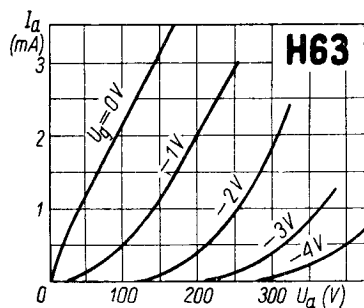
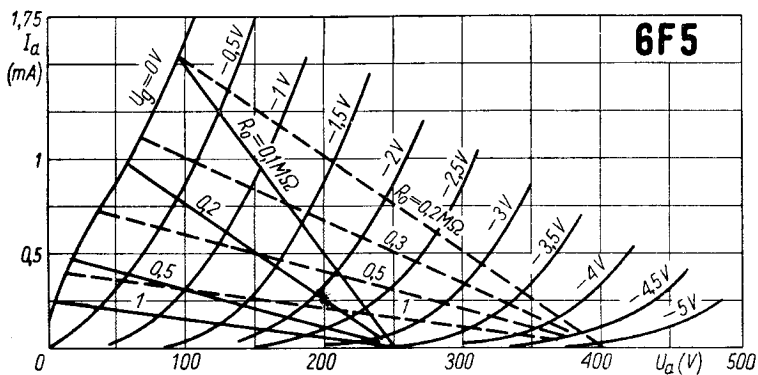
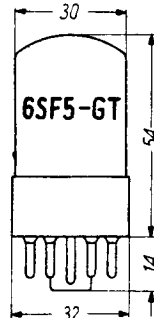
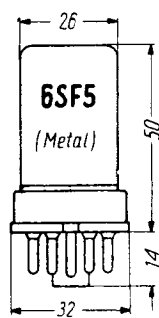
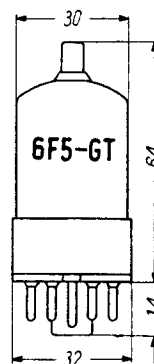
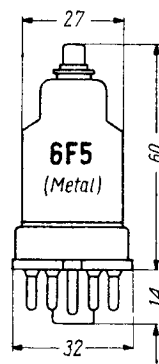
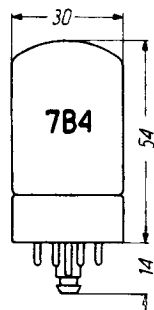
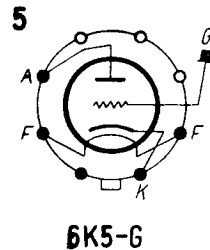
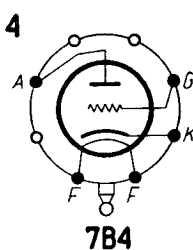
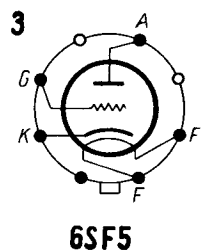
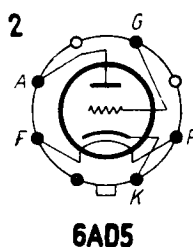
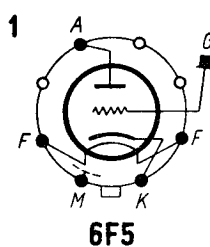


T.			U_f	I_f	U_a	U_g	I_a	S	μ	R_i
			V	A	V	V	mA	mA/V	V/V	k Ω
H 63	Eng	I	6,3	0,3	100 250	0 -2	2,2 1	1,5 maximum	100	66
6 AD 5	amer	2	6,3	0,3	100	-1	0,3	1,15	100	85
6 F 5	int	1	6,3	0,3	250	-2	0,9	1,5	100	66
6 SF 5	amer	3	6,3	0,3	300			maximum		
7 B 4	amer	4	6,3	0,3						
12 F 5-GT	int	1	12,6	0,15						
12 SF 5	amer	3	12,6	0,15						
6 K 5-G	int	5	6,3	0,3	100 250	-1,5 -3	0,35 1,1	0,9 1,4	70 70	78 50

Equivalents

6 AD 5-G	amer = 6 AD 5
6 AD 5-GT	amer = 6 AD 5
6 C 4 B	CCCP = 6 F 5
6 F 5-G	int = 6 F 5
6 F 5-GT	int = 6 F 5
6 F 5-M	Frc = 6 F 5
6 F 5-MG	Frc = 6 F 5
6 K 5-GT	amer = 6 K 5-G
6 SF 5-G	amer = 6 SF 5
6 SF 5-GT	amer = 6 SF 5
6 Φ 5	CCCP = 6 F 5
6 Φ 5 M	CCCP = 6 F 5
12 SF 5-G	amer = 12 SF 5
12 SF 5-GT	amer = 12 SF 5

T.	C_g	C_a	C_g/a
	pF	pF	pF
H 63	2,3	3,7	2,5
6 F 5	5,5	4	2,4
6 F 5-GT	2,2	3,2	2,8
6 SF 5	4	3,6	2,4
7 B 4	3,6	3,4	1,6



U_b	R_a	R_k	R_g	C	C_k	$U_{a \approx}$	μ
V	M Ω	k Ω	M Ω	μ F	μ F	V	V/V
90	0,1	5	0,5	0,005	1,8	6	35
90	0,25	9	1	0,003	0,9	10	44
90	0,5	14,7	2	0,0015	0,58	12	48
180	0,1	2,2	0,5	0,006	2,9	25	46
180	0,25	4,5	1	0,004	1,7	32	57
180	0,5	7,7	2	0,0015	0,83	37	66
300	0,1	1,7	0,5	0,006	3,2	48	52
300	0,25	3,5	1	0,004	2	63	67
300	0,5	6,1	2	0,002	0,93	70	70